State of California, State Water Resources Control Board

Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

SIERRA PACIFIC INDUSTRIES

S000558

2006, 2007, 2008

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

	100		100 100 100	land of			1.300	W.	i icase Cui	ubiete au	a rectain i	his Form b	•
ry Contact: RA PACIFIC OX 496014 DING, CA 960		IES					Agent: Address:					Dig.	
e No. 530-37 lo. all Address;	78-8000			Established	Andrews Allega and a second and	A septiment of the sept	Phone No. Fax No. E-mail Ad	10.00			4	i j	
e Name: UNS ary To: y: Shasta sion within: S		-1128/2011 G = 181	(K) SEC.	tare		Jan Sen	ard Valo Si Poei	Asses	Year of Fir of Diversion sor Parcel N the Diversion	works: lumber	907		3:03
A. <u>Water is</u>	Used Un	<u>der</u> : Ripai	rian claim	X Pre-	1914 claim	Cou	rt Decree N	lo.:	Othe	r (explain)	i. Politica	12 12 ON	nerviso or
 Year of I Rate of I 	Diversion	: The rate	of diversi	on of wate	he Division er for each n Gallons per d	nonth used		ed in the ta		s shown in	units of:		
Year	Jan ,	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
2006 2007 2008	100				The second secon	2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		71.538		- P#09			
	CONTRACTOR AND AND ADDRESS OF A STREET	Committee of the second second	A STREET, SALES OF THE PROPERTY OF THE PARTY										
D. Quantity		Used: Th			used each i G)		entered in cre-feet (AF		elow is sho	wn in units	s of:		
C. 141 I. saleherak		Used: Th							Sept	wn in units	s of:	Dec	Total Annual
D. Quantity	lons	Χ	Million G	allons (Mo	G)	A	July 107 K 107 K	·) <u>ress</u>		and the second	19.00	Dec	Total Annual
Quantity Gal Year 2006 2007 2008 Purpose Irrigation	Jan of Use	Feb Specify nu	Million G Mar umber of a	Apr Apr Acres irriga acres;	May 107 K 107 K	June 107 K 107 K 107 K 107 K vatered, pe	July 107 K 107 K 107 K 107 K rsons serve	Aug 107 K 107 K 107 K 107 K ed, etc.	Sept 107 K 107 K	Oct 107 K 107 K	Nov 107 K 107 K		Annual
Quantity Gal Year 2006 2007 2008 E. Purpose Irrigation Other (sp	Jan of Use pecify)	Feb Specify nu	Million G Mar umber of a	Apr Apr cres irriga acres; st abate	May 107 K 107 K 107 K 107 K tated, stock v Stockwatement &	June 107 K 107 K 107 K 107 K vatered, peering fire sup	July 107 K 107 K 107 K 107 K rsons serve	Aug 107 K 107 K 107 K 107 K ed, etc.	Sept 107 K 107 K 107 K	Oct 107 K 107 K	Nov 107 K 107 K		Annual
Quantity Gal Year 2006 2007 2008 E. Purpose Irrigation Other (sp. Parcel N F. Changes (New purpose)	Jan of Use pecify) umber(s) of the state	Feb Specify numbers of Place of od of Dive	Million G Mar umber of a Road du Use: ursion – De	Apr Apr acres irriga acres; st abate escribe ar	May 107 K 107 K 107 K 107 K 107 K Stock v Stockwate ement &	June 107 K 107 K 107 K 107 K vatered, pe	July 107 K 107 K 107 K 107 K rsons serve	Aug 107 K 107 K 107 K 107 K ed, etc.	Sept 107 K 107 K	Oct 107 K 107 K 107 K	107 K 107 K 107 K		Annual
D. Quantity Gal Year 2006 2007 2008 E. Purpose Irrigation Other (sp. Parcel N F. Changes (New pu	of Use Decify) umber(s) of the sin Methor mp, enlargenser only answer on the answer only and answer only answer on the answer on the answer only answer on the answer on the a	Specify number of Place of od of Dive ged diversing y those questions of water	Million G Mar umber of a Road du Use: rsion – Do on dam, lo estions be	allons (Mo	May 107 K 1	June 107 K 107 K 107 K 107 K vatered, peering fire sup	July 107 K 107 K 107 K 107 K rsons server	Aug 107 K 107 K 107 K 107 K ed, etc.	Sept 107 K 107 K 107 K 107 K Domestic	Oct 107 K 107 K 107 K	Nov 107 K 107 K 107 K	TO WOOD TO	Annual Personal Control of the con
D. Quantity Gal Year 2006 2007 2008 E. Purpose Irrigation Other (sp Parcel N F. Change: (New pu	Jan of Use pecify) umber(s) of the mp, enlargenswer only nservation Are you	Specify numbers of Place of Ord of Diversity those quality of water now employed.	Million G Mar Mar Limber of a Road du Use: Lirsion – Di on dam, lo estions be	allons (Mo	May 107 K 107 K 107 K Stockwated, stock v Stockwatement &	June 107 K 108 V	July 107 K 107 K 107 K 107 K rsons server	Aug 107 K 107 K 107 K 107 K ed, etc. N/A	Sept 107 K 107 K 107 K 107 K Domestic	Oct 107 K 107 K 107 K	Nov 107 K 107 K 107 K	TO WOOD TO	Annual Personal Control of the con
D. Quantity Gal Year 2006 2007 2008 E. Purpose Irrigation Other (sp. Parcel N F. Change: (New purpose) G. Please a 1. Cor	e of Use Decify) umber(s) of use umber(s	Specify number of Place of od of Diverged diversity those quality of water now employed any water	Million G Mar Imperior a Road du Use: Insign — Do on dam, lo estions be bying water credit for	allons (Mo	May 107 K 1	June 107 K 107 K 107 K vatered, peering fire sup in your project.) N/A 2 YES initiated;	July 107 K 107 K 107 K rsons server pression ject since y project.	Aug 107 K 107 K 107 K 107 K ed, etc.	Sept 107 K 107 K 107 K Domestic	Oct 107 K 107 K 107 K	Nov 107 K 107 K 107 K	Dec	Annual Averag Rate Total Arenus

		Reduction Year	in consumptive use	e: (AF/MG) Year _		(AF/MG)	Year	(AF/MG)
		I have data	a to support the abo	ove surface water u	se reductions due to	o conservation	n efforts. YES	NO
2.	Wat	ter quality at	nd wastewater recla	amation				
	a.	Are you no a degree v	ow or have you bee vhich unreasonably	n using reclaimed v affects such water	vater from a wastev for other beneficial	vater treatmen uses? YES _	it facility, desalina NO	tion facility or water polluted by waste to
	b.	If you are appropriate supply use	ive right under sect	to the substitution of ion 1010 of the Wa	of reclaimed water, ter Code, please sh	desalinated wo	ater or polluted wa of reduced diversion	ater in lieu of a claimed pre-1914 ons and amounts of substitute water
		Amount of Year	reduce / I/J/Kersion:	_ (AF/MG) Year _		(AF/MG)	Year	(AF/MG)
		Amount of Year -	substitute water su N/A a to support the abo	ipply used: (AF/MG) Year _ ove surface water u	se reductions due t	(AF/MG) o the use of a	Year_substitute water s	(AF/MG) supply. YES NO
3.	Cor	niunctive use	e of surface water a	ind groundwater				
	a.	Are you no	ow using groundwa	ter in lieu of surface	water? YES	_ NO	X —∙	
	b.	Code ple	see show the amou	nts of groundwater (AF/MG) Year ove surface water u	used: se reductions due t			e right under section 1011.5 of the Water(AF/MG) NO
		tand that it r		o document the wa	ter savings claimed		f credit under Wat	er Code sections 1010 and 1011 is
۱d	eclare	that the inf	ormation in this rep	ort is true to the be	st of my knowledge	and belief.		
DA	TE:_	June	30 0 ,20	19 <i>F</i>	Anderson Withum	19.00		, California
SI	- SNAT	URE:	SALES TO	SUMMUR.	Weller	<u> </u>		
DE	INTE	D NAME: _			E '		Withe	rspoon
		NY NAME:	(first nan	ne) Sierra Pacif	(middle initial) ic Industries		(last na	
	ΞM	Ift		The Court of the State	ers, please use the			n attachment sheet.
		- Caraca				1978		The second secon
		The state of the s	GEN There are two prir	NERAL INFORMAT	ION PERTAINING ace water rights in C	TO WATER R	IGHTS IN CALIFO y are riparian and	ORNIA appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: SIERRA PACIFIC INDUSTRIES

		SIERRA C/O JAO PO BOX	CONTACT A PACIFI CK G FR X 496014 NG, CA 9	IC INDU ROST 4	STRIES	& REPORTI	NG			TATEMENT ONTACT P		429.51	0 558 0) 378 -	
urce N	ame:		NG, CA S MED SPF		014							素量	2	元 記 記 記 記 記 記
butary	To:		IED STF											<u> </u>
unty:		Shasta							Y	ear of First	Use:		7 	
ersion	Within:	SW1/4 of	SE¼ Se	ection 15	5 T35N,	R02E, M	B&M			arcel Numb		C3.00	້ຽ	50
A.	Water is	Used Und	<u>ler</u> : Ripari	an claim_	V	_Pre-1914 ı	right	<u>√</u> c	Other (explain	າ):				
В.						/e)					,			
C.									ch month, us	ing the tab	le below.			
									Acre-fe			Other		
	Year	Jan	Feb	T	T	<u> </u>			I	-		1		Total
	2004	Jan	Lep	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua
	2004					10215	105K	105K	105K	105K	1025	1025	· · · · · · · · · · · · · · · · · · ·	
	2005		<u> </u>			 	1	1	\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-		1_			ļ
	_	J	J	<u> </u>	1				<u> </u>		<u> </u>			<u>.l</u>
D.							atered, pe	rsons serve						
D.	Irrigation _				acres;	Stockwate	atered, per	rsons serve	; D	omestic			;	
D.	Irrigation Other (spe	ecify) R	ood d	ust (acres;	Stockwate CM	atered, per	R Kin	0 :	omestic_	Pikk		;	
D. E.	Other (spe	ecify) <u>R</u>	ood d	ust (acres;	Stockwater	ring	R YV	; D	omestic_	Pikk			
	Other (spe	ecify) <u>R</u>	ood d	ust (acres;	Stockwate CM	ring	R YV	0 :	omestic_	Pikk		•	
	Other (spe Changes (New pur	ecify) <u>R</u> in Method ip, enlarge	ond d	sion – Des n dam, loc	acres; 2\202 scribe any ation of directions	Stockwater	atered, per ring	ect since yo	0 :	omestic_	Pikk		· · · · · · · · · · · · · · · · · · ·	
Ε.	Other (spo	in Method in, enlarge swer only	ond d d of Divers d diversion those ques	sion – Des n dam, loc	acres; Clock Scribe any ation of di	Stockwater CYOL changes in version, etc	atered, per ring a your project,(ble to your	ect since you	; D	omestic_	Pikk		· · · · · · · · · · · · · · · · · · ·	
E.	Other (spo Changes (New purr Please and 1. Cons a.	in Method ip, enlarge swer only servation of	d of Diversed diversion those questions water ow employ	sion - Des n dam, loc stions belo	acres; Color of division of division with a conservati	Stockwater Changes in version, etc. are applicable ion efforts?	atered, per ring	ect since you	D D W	omestic_	が was filed.		· · · · · · · · · · · · · · · · · · ·	
Ε.	Other (spo Changes (New purr Please and 1. Cons a.	in Method ip, enlarge swer only servation of	d of Diversed diversion those questions water ow employ	sion - Des n dam, loc stions belo	acres; Color of division of division with a conservati	Stockwater CYOL changes in version, etc	atered, per ring	ect since you	D D W	omestic	が was filed.		· · · · · · · · · · · · · · · · · · ·	
Ε.	Other (spo Changes (New purr Please and 1. Cons a.	in Method ip, enlarge swer only servation of	d of Diversed diversion those questions water ow employ	sion - Des n dam, loc stions belo	acres; Color of division of division with a conservati	Stockwater Changes in version, etc. are applicable ion efforts?	atered, per ring	ect since you	D D W	omestic	が was filed.		•	
Ε.	Other (sport Changes (New purn Please and 1. Consa. b.	in Methodo ip, enlarge swer only servation of Are you not Describe a	d of Divers d diversion those ques f water ow employ any water o	sion - Des n dam, loc stions below ring water conservation	acres; Clock scribe any ation of di wwwhich a conservati on efforts atter conse	changes in version, etc	atered, per ring n your project.) \(\(\lambda \) (ole to your YESnitiated:	ect since you	D D W	omestic	Was filed.		propriativ	e right, pla
Ε.	Other (spo	in Methodon, enlarge swer only servation of Are you not Describe a show the a	d of Divers d diversion those ques f water ow employ any water o	sion - Des n dam, loc stions belo ring water conservation	acres; Clock scribe any ation of di wwwhich a conservati on efforts atter conse	changes in version, etc	atered, per ring n your project.) \(\(\lambda \) (ole to your YESnitiated:	ect since you	ur previous	omestic	Was filed.		propriativ	e right, pk
Ε.	Other (spo	in Methodon, enlarge swer only servation of Are you not Describe a show the a	d of Diversed diversion those quest water ow employ any water of claiming cramount of	sion - Des n dam, loc stions belo ring water conservation	acres; coribe any ation of divided with a conservation efforts atter conserved:	changes in version, etc	atered, per ring	ect since you project.	ur previous	omestic_ Opti statement	Was filed.	re-1914 ap	propriativ	e right, pk
Ε.	Other (spo Changes (New purr Please an 1. Cons a.	in Methodap, enlarged swer only servation of Are you not be scribe at the show the at Reduction	d of Diversed diversion those quest water ow employ any water of claiming cramount of	sion - Des n dam, loc stions belo ring water conservations	acres; coribe any ation of divided with the conservation efforts atter conserved: (AF/MG)	changes in version, etc.	atered, per ring	ect since you project.	ight in the second seco	omestic_ Opti statement	Was filed.	re-1914 ap		e right, pk
E.	Other (spo Changes (New purr Please an 1. Cons a.	in Methodap, enlarged swer only servation of Are you not be scribe at the show the at Reduction	d of Diversion those quest f water ow employ any water of claiming cramount of in Diversion	sion - Des n dam, loc stions belo ring water conservation redit for wa water conservations:	acres; Clock scribe any ation of di w which a conservati on efforts atter conse served:	changes in version, etc. are applicable ion efforts? you have in ervation und	atered, per ring n your project.) \(\(\) \(\	ect since you project.	ight in the second seco	omestic	Was filed.	re-1914 ap		e right, pk

S000558

2004, 2005, 2006

_							
a degree,	low or have you been , which unre asonably	using reclaimed vaffects such wate	water from a waster for other benefic	ewater trea tme r ial uses? YES	nt facility, desail NO	lination facility or wa 	iter poliu
lf you are appropria supply us	claiming credit due t tive right under section ed:	o the substitution on 1010 of the Wa	of reclaimed water ter Code, please s	, desalinated w show amounts o	rater or poliuted of reduced dive	d water in lieu of a corsions and amounts	laimed p s of subs
Amount c	of reduced diversion:	180			100		
Year	NI WILL	_(AF/MG) Year _		(AF/MG)	Year	(A	F/MG)
State the	type of substitute wa	ter supply:					
Amount o	of substitute water su	pply used:					F#40\
	N Substitute water sup						
I have da	ta to support the abo	ve surface water ι	use reductions due	to the use of a	substitute wat	er supply. YES	NO
Conjunctive us	se of surface water ar	nd groundwater			•		,
. Are vou n	now using groundwate	er in lieu of surfac	e water? YES	NO	•		
. If you are	claiming credit due t	o the substitution	of groundwater for	a claimed pre-	1914 appropria	ative right under sec	tion 101
Year		(AF/MG) Year		(AF/MG)	Year	(A	F/MG)
restand that it	may be necessary to		Salar Chile	to the use of g			
nt in the future are that the in	formation in this repo	document the wa	ter savings claime st of my knowledg	d in "F" above t		Vater Code sections	s 1010 a
it in the future	oformation in this repo	ort is true to the be	ter savings daime at of my knowledg	d in "F" above to and belief.		Vater Code sections	
at in the future are that the in $\frac{4/10}{100}$	oformation in this repo	ort is true to the be	ter savings daime at of my knowledg	d in "F" above to and belief.		Vater Code sections	s 1010 a
at in the future are that the in :: 4/10 ATURE:	formation in this repo	document the was	ter savings daime et of my knowledg MDUD 1900W	d in "F" above to and belief.	f crédit under \	Vater Code sections	s 1010 a
at in the future are that the in $\frac{4/10}{100}$	formation in this repo	ort is true to the be	ter savings daime et of my knowledg MDUD 1900W	d in "F" above of and belief.	f credit under \	Vater Code sections	s 1010 a
at in the future are that the in :: 4/10 ATURE: TED NAME:	formation in this report 20 07 AUMUN SUSU (first nam	ort is true to the be	ter savings daime st of my knowledg MUUD LYOOW (middle initial)	d in "F" above in a second	f crédit under \	Vater Code sections Code Cod	s 1010 a
at in the future are that the in :: 4/10 ATURE:	formation in this report 20 07 AUMUN SUSU (first nam	ort is true to the be	ter savings daime st of my knowledg MUUD 1900W	d in "F" above in a second	f crédit under \	Vater Code sections Code Cod	s 1010 a
at in the future are that the in :: 4/10 ATURE: TED NAME:	formation in this report 20 07 AUMUN SUSO (first nam)	ort is true to the be Lat A Wilhur On Pa a	ter savings daime st of my knowledg MUUD LYOOW (middle initial)	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in :: 4/10 ATURE: TED NAME:	formation in this report 20 07 AUMUN SUSO (first nam)	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the future in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the future in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a
at in the future are that the in the future in the	formation in this report of the second of th	document the we will struct to the be will be	ter savings claims st of my knowledg \(\frac{1}{2} \	e and belief.	f credit under \	Nater Code sections , C. NCY SPOC t name)	s 1010 a

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

2001, 2002, 2003

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by August 1, 2004.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

STATEMENT NO.: S000558 CONTACT PHONE NO.: (530)378-8000

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **SIERRA PACIFIC INDUSTRIES** C/O JACK G FROST

PO E	3OX 496014
RED	DING, CA 96049-6014
Source Name:	Unnamed Spring

Tributary To:

Diversion Within:

County:

Unnamed Stream

Shasta

SW1/4 of SE1/4 Section 15, T35N, R02E, MB&M

Year of First Use: 1907

Parcel Number:

Year of f	irst use	e (Plea	ase provid	de if missin	ig above) .									
Amount	of Use	_– Ente	r the amo	ount (or the	e approxim	ate amount	t) of water	used each	month.					
			Amounts	s below an	e: Ga	illons 🗶	Α	cre-feet_		Other_				
Year	J	an	Feb_	Mar	Арг	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2001					<u></u>	100 K	100 K	100 E	100 K	100 K	look	100 K		
2002						1	- 1							
2003						↓	*	V	1/	V	V_	V		
Irrigation Other (s	pecify)		•		•	stock watering				ire	Supp	_; <u>0/e33</u>	con	
Changes dam, loc Please a	s in Me cation o	ethod o	f Diversio sion, etc.)	_ acres; S	Stockwater LLS + be any cha	anges in you	Fe me	; Do	mestic L	statement v				ed diversion
Changes dam, loc ————————————————————————————————————	answer Are y Desc	ethod of diversion of you now cribe ar	f <u>Diversio</u> sion, etc.) nose ques water w employi	_ acres; s	be any cha w which are conservation efforts you	abor	ur project set to your p	; Do	previous s	statement v	vas filed.	(New pum	p, enlarg	
Changes dam, loc 	answer Are y Desc	ethod or of diversion of you now cribe are edit towned uncountries.	f Diversion sion, etc.) rose quest water we employing water of the section in Divers	acres; s n – Descri stions below ing water conservation	be any cha w which are conservation efforts you	e applicable on efforts? ou have init	e to your p YES tiated: i pre 1914 se show th	; Do	previous s	right for wa	vas filed.	(New pum	ap, enlarg	vation effor
Changes dam, loc 	answer nservat Are y Desc If cre claim Redu	ethod or of diversion of you now cribe an edit towned undurions	f Diversion sion, etc.) rose questo water of the control of the c	acres; s n – Descri stions below ing water conservation	be any cha w which are conservatio on efforts ye f water unc	e applicable on efforts?	e to your p YES tiated: i pre 1914 se show th	; Do	previous s	right for wa	vas filed.	(New pum	ap, enlarg	vation effor

<u>.</u>	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NOX
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to wastewater reclamation. YES NO
١.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		Thave data to support the above surface water use reductions due to conjunctive use enorts. TES NO
	DATE:	ATURE: Joek J. Lond
F	PRINT	FED NAME: Jack 6. Frost (first name) (middle init.) (last name)
C	ОМР	PANY NAME: Sierra Pacific Industries
		If there is insufficient space for your answers, please use the space provided below.
ľ	TEM	CONTINUATION
-		
-		
-		
-		
-		
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: SIERRA PACIFIC INDUSTRIES;

SIERRA PACIFIC INDUSTRIES Statement No: PO BOX 496014 Password: 04190110014889 REDDING, CA 96049 6014 Phone Number: (916)378-8000 *If the mail recipient's name, address or phone No. is wrong or missing, please correct. Source Name: UNSP Year of First Use: 1907 Tributary To: UNST Parcel Number: County: Shasta Diversion Within: SW1/4 of SE1/4 Section 15, T35N, R02E, MB&M Water is used under: Riparian claim _____ Pre 1914 right ____ Other (explain): Year of first use (Please provide if missing above) _ Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Other Amounts below are: Gallons Acre-feet Total Sept Nov Annual Feb May June July. Year Jan Mar Apr 1998 1999 2000 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering Domestic Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions:

_ (af/mg) yr_

__ (af/mg) yr_

__(af/mg)_yr__

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ____

Reductions in consumptive use:

(af/mg)

(af/mg)

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
		Thave data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YESNO
		I have data to support the above surface water use reductions due to conjunctive use efforts. YESNO
s I	ough decla ATE	rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is to the future. The tree that the information in this report is true to the best of my knowledge and belief. California ATURE:
P	RINT	ED NAME: DOCK O. Frost
		(first name) (middle init.) (last name)
C	OMP	ANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
17	ГЕМ	CONTINUATION
_		
_		
_		
_		-

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: SIERRA PACIFIC INDUSTRIES

SIERRA PACIFIC INDUSTRIES PO BOX 496014 REDDING, CA 96049 6014

SOURCE: UNSP

TRIBUTARY TO: UNST

COUNTY: SHASTA

DIVERSION

WITHIN: SW1/4 OF SE1/4 SECTION 15, T35N, R2E, MB&M.

STATEMENT NO: S000558



TELEPHONE NUMBER:

(916) 378-8000

YEAR OF FIRST USE: 1907

PARCEL NO:

A.	ater is used under: Riparian claim; Pre 1914 right; Other (explain):	
В.	ar of first use (Please provide if missing above)	
C.	nount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in lich water was used.	
-	Amounts below are: Callons	
	Total ear Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual	
	100 × 100 × 100 × 100 × 100 × 100 ×	
	1997	
	pose of Use - Specify number of acres irrigated, stock watered, persons served, etc. gation	
	arged diversion dam, location of diversion, etc.)	
F.	art of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or uted water in the space below.	
	clare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	
I	ED: 3-6, 1998 at Anderson , Californ	nia
1	NATURE: Joek J. From	
I	ITED NAME: JOCK G. Frost	
(IPANY NAME: Siera Pacific Industries	<u>.</u>

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

I I CIAL	CONTINUATION					
						, , , , , , , , , , , , , , , , , , , ,
					*	 ·
		· · · · · · · · · · · · · · · · · · ·			***************************************	
						
			,			
			V			
						

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

CONTINUATION

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

5-558

** PLEASE COMPLETE, SUBMITTHE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	OF REC			PACIFI	C INDU	STRIES					15 (13 (1)		NG File File
	A PACIF		USTRIE	S						- ا - -	r	が S D	
ARCATA	A, CA 9	5521								1	two. Til		- 17
				1						ù L		?	
						•						3	
											- - -	-	-1
SOURCE	E: UNSP	•									-	4	
	TARY TO											-	
COUNT	Y: SHAS	TA								ELEPHO			
DIVERS	SION HIN: SW	Y OF S	E% SEC	TION 1	L5, T 35	N, R2E	, MDB&I	М.	Y	707) 4 ⁴ EAR OF ARCEL 1	FIRST		1907
	of the ab						, please	correct.	. Notify	this offic	e if owr	ership	or
					٠					_	-		•
· ·		COM	APLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	5			*
					X		•		_				
A. Wa	ter is use	ed under	: Ripari	an clain	n <u>- (</u>	; Pre	1914 rig	jht	; O	ther (exp	olain)	-	_
B. <u>Yea</u>	r of first	<u>use</u> (Pl	ease pro	ovide if r	missing a	above) _		·					
	ount of U						n month.	. If mont	thly and	annual u	ise are n	ot know	n,
Amou	unts belo	w are:	X) Gal	lons	، ت	Acre-feet	:	☐ (othe	ər)				_
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992					me	100K	m	INK	INK	M	look		
	 				100/		100/2	1	1	1	1		
1993													·
1994							$ \ \ igvee$	V				· ·	
	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>									
	pose of	<u>Use</u> - Sp	ecity nu				STOCK WA	atered, p					
Irrig	ation			acres	; Stockv	vatering		,	;	Domestic	₹		
Oth	er (spec	ify) 🗀	adic	tus	<u>t Ob</u>	ater	NO D	<u>t + 1</u>	re s	Jank	CSS	10L	<u> </u>
	. •	, 		, –				,					

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: A-/A, 19, 25, at Anderson, California SIGNATURE:

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

PRINTED NAME: _
COMPANY NAME:

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento; CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

IVERSION SITE:	STERRA PAC	IFIC INDUSTRIES		
O11212 D 111212				ET)
parcel no.5W	4 of SE 4	Section 15	, T35N, N	RIE, MOR
ACE OF USE:				
OWNER'S NAME	SIERRA PAC	IFIC INDUSTRIES		
	(PIRST)	(MIDDLE)	(LAS	iT)
1. PARCEL NO.				
2. PARCEL NO.				
3. PARCEL NO.				
RSON OR FIRM TO RE	CEIVE ALL CO	RRESPONDENCE	AND SUPPL	EMENTAL
CATEMENTS:				
OWNER/LESSEE/AG	!ਛਮਾਦ / <u>ਨਾ</u> ਦਵਾਰ	OWNER		
CTERRA DA		S c/o JA	CK EBUCT	· · · · · · · · · · · · · · · · · · ·
NAME SIERRA PAG	JIFIC INDUSTRIE	(MIDDLE)		(LAST)
MAILING ADDRESS				(IASI)
MAILING ADDRESS				
_	REDDING, CA	06080-6018		
		1 90049-0014	/	
	(CITY)		(STATE)	(ZIP)
TELEPHONE NO. ((CITY)		(STATE)	(ZIP)
	(CITY)	378 - 8000	(STATE)	(ZIP) _
THERS USING ABOVE D	(CITY)	378 - 8000	(STATE)	(ZIP)
THERS USING ABOVE D	916) IVERSION LOC	378 - 8000 CATION:		
THERS USING ABOVE D	(CITY) 916) PIVERSION LOC	378 - 8000		(ZIP)
THERS USING ABOVE D	(CITY) 916) PIVERSION LOC	378 - 8000 CATION:		
THERS USING ABOVE D	(CITY) 916) PIVERSION LOC	378 - 8000 CATION:	(LJ	AST)
THERS USING ABOVE D 1. NAME N/A (F MAILING ADDR	(CITY) 916 PIVERSION LOC PIRST) LESS (CITY)	378 - 8000 CATION:		
THERS USING ABOVE D	(CITY) 916 PIVERSION LOC PIRST) LESS (CITY)	378 - 8000 CATION:	(LJ	AST)
THERS USING ABOVE D 1. NAME N/A (F MAILING ADDR	(CITY) 916) PIVERSION LOC PIRST) PESS	378 - 8000 CATION:	(LJ	AST)
THERS USING ABOVE D 1. NAME N/A MAILING ADDR TELEPHONE NO 2. NAME N/A	(CITY) 916) PIVERSION LOC PIRST) PESS	378 - 8000 CATION:	(LJ	(ZIP)
THERS USING ABOVE D 1. NAME N/A MAILING ADDR TELEPHONE NO 2. NAME N/A	(CITY) 916 PIRST (CITY) (CITY) (CITY) (CITY) (CITY)	378 - 8000 CATION: (MIDDLE)	(LJ	(ZIP)
THERS USING ABOVE D 1. NAME N/A MAILING ADDR TELEPHONE NO 2. NAME N/A	(CITY) 916 PIRST (CITY) (CITY) (CITY) (CITY) (CITY)	378 - 8000 CATION: (MIDDLE)	(LJ	(ZIP)
THERS USING ABOVE D 1. NAME N/A MAILING ADDR TELEPHONE NO 2. NAME N/A (MAILING ADDR	(CITY) 916 PIRST (CITY) (CITY) (CITY) (CITY) (CITY)	378 - 8000 CATION: (MIDDLE)	(STATE)	(ZIP)

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

F	=	SCORD	•				51"	TEMEN	11 183.		,,,,	
0 084	WER Y		IDUSTR	IES								
RCATAL CA 95521					TELEPHONE NUMBER:							
IF NAM	E/AUD	RE58/	PHONE	NO.	IS WE	PONG (OR MIS	SING,	PLEA	SE C	ORREC	T 4
SOURCE	: UNN	AMED	SPRIN	5								
TRESTR	AKY T	VC : U.	(NAMED	STR	<u>:</u>							
COUNTY	: Sn4	STA						Υ :	EAR DI	F FIR	ST US	E: 1
DIVERS WIT		5#1/4	. OF S	:1/4	\$£017	เอฟ 1	5 / T x 3	SN/ Ri	ûds 🖍 🤚	Mascr	•	
		CO	MPLETE	AND R	ETURN	THIS F	ORM BY	JULY 1	,	994 <u>.</u> .		
A. Wate	er is use	ed under	r: Riparia	an claim		; Pre	I914 rigl	nt _ L	; Oth	ner (expl	lain)	
										` '	, —	·
B. <u>Year</u> C. <u>Amo</u>										annual	use are	not
knov	wn, ched	ck the m	onths in	which w	ater was	s used.						
Amou	nts belo	w are:	∀ Gali	lons	□ A	cre-feet		(other)				
			/									
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TO1 ANN
				100%		,			. (
				DOK	1001	100F	100F	100F	100K	100K		-
			l	١ ،		1 .	1 .	I .				
					1		1				<u> </u>	-
				V	1	V	W	W	V	1		
D. Purp	ose of U	J <u>se</u> - Sp	ecify nui	mber of	acres irr	y igated, s	stock wa	tered, pe	ersons se	erved, e	tc.	
D. Purp Irriga	oose of Lation	Jse - Sp	ecify nu	mber of acres	acres irr.	igated, satering	stock wa	tered, pe	ersons so	erved, e	tc.	
Irriga Othe	ation er (speci	fy) De	st ab	acres	Stockw	atering <u>_</u> مرت	mads	¢ FI	;[ce_s	Domestic Suppr	e22/0	
Irriga Othe E. <u>Char</u>	ation er (speci nges in l	fy) <i>D</i>	st ab	acres: <i>le_p</i> _ sion - De	; Stockw → escribe a	atering _ A A A A A A A A A A A A A A A A A A A	ges in ye	<i>⊈ ∱</i> our proje	; C cc since	Domestic Suppr	e22/0	
Irriga Othe E. <u>Char</u>	ation er (speci nges in l	fy) <i>D</i>	s+ ab	acres: <i>le_p</i> _ sion - De	Stockw Scribe a rsion da	atering _ A A A A A A A A A A A A A A A A A A A	ges in ye on of div	our proje	; C ce .S ect since etc.)	Domestic <i>Suppr</i> your pre	evious s	statem
Irriga Othe E. <u>Char</u>	ation er (speci nges in l	fy) <i>D</i>	s+ ab	acres: <i>le_p</i> _ sion - De	Stockw Scribe a rsion da	atering atering atering ny chan m, locat	ges in ye on of div	<i>⊈ ∱</i> our proje	; C ce .S ect since etc.)	Domestic <i>Suppr</i> your pre	evious s	statem
Irriga Othe E. <u>Char</u>	ation er (speci nges in l	fy) <i>D</i>	s+ ab	acres: <i>le_p</i> _ sion - De	Stockw Scribe a rsion da	atering atering atering ny chan m, locat	ges in ye on of div	our proje	; C ce .S ect since etc.)	Domestic <i>Suppr</i> your pre	evious s	statem
Irriga Othe E. <u>Char</u> was F. If par	ationer (speci	fy) <u>Dus</u> Method lew pum	of Divers	acres;le_n sion - Deged dive	escribe a rsion da	ny chan m, locat on e	ges in yo on of div	our proje	; C	your pro	esson	statem
Irriga Othe E. <u>Char</u> was F. If par	ationer (speci	fy) <u>Dus</u> Method lew pum	s+ ab of Divers p, enlarg	acres;le_n sion - Deged dive	escribe a rsion da	ny chan m, locat on e	ges in you on of div	our proje version, d	; C	your pro	esson	annua
Irriga Othe E. <u>Char</u> was F. If par	ationer (speci	fy) <u>Dus</u> Method lew pum	of Divers	acres;le_n sion - Deged dive	escribe a rsion da	ny chan m, locat on e	ges in you on of div	our proje	; C	your pro	esson	annua
Irriga Othe E. <u>Char</u> was F. If par	ationer (speci	fy) <u>Dus</u> Method lew pum	of Divers	acres;le_n sion - Deged dive	escribe a rsion da	ny chan m, locat on e	ges in you on of div	our proje version, d	; C	your pro	esson	annua
F. If par	ationer (speci	Method lew pum	of Divers	acres	escribe a rsion da	ny chan m, locat con e	ges in your on of div	pur projectiversion, of	ct since etc.)	your pro	evious s	annua
F. If par amou	ationer (specionges in filed. (No extended) art of the unts of in the extended in the	Method lew pum	of Divers of perjury t	acres	escribe a rsion da	ny chanm, locat	ges in your on of diversity of the policy.	our projectersion, of the beautiful texts.	ct since etc.)	your pro	evious seate the	annua
F. If par	ationer (specionges in filed. (No extended) art of the unts of in the extended in the	Method lew pum	of Divers of perjury t	acres	escribe a rsion da	ny chanm, locat	ges in your on of diversity of the policy.	our projectorsion, of	ct since etc.)	your pro	evious seate the	annua

1443

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

PO. BOX 2000 SACRAMENTO, CA 95812-2000
901 P ST. SACRAMENTO, CA 95814
(916) 322-4503 STATEMENT OF WATER DIVERSION AND USE

•													
DIVERT	ER OF	RECOR	RD:			# # A	1.06 M (1.040)	ATENTA MAGNIT	DHTS	STAT	EMENT	NO:	000558
P	IERRA O DRA	WER Y	Y	IDUSTR.	IES				.				
A	RCATA	CAS	75527								TELE	PHONE	NUMBER:
	IF NAM	1E/ADD	RESS	PHONE	NO. I	S WR	ONG C	R MIS	SI NG,	PLEA	SE CO	RRECT	•
	SOURCE	E: UNI	NAMED	SPRING	Š								
TRIBUT	ARY TO): UN!	NAMED	STREAM	4								
	COUNTY	r: SHA	STA										
	ERSION WITHIN		/4 OF	SE1/4	SECT	10 n 1	15, T	35N,	RO 2E,	MDB&	м.		
INSTRUCT all or pa THIS FORM	irt of y MBYJU	our re	egular 199	water	supply (Ad	with i dition	reclain al inf	ned or ormatio	r pollu on on	rever	ater. se sidi	RETU	this form.)
each	month n, chec	. If n	nonthly	and	annual	use	are n	ot		nounts low are	/	Acre-fee	
KIIOW	ii, chec	K tile	morna	5 III V VI	iicii wa	tei w	as use	u .			U _		(other
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988					100K	100K	100 K	IOOK	100 K	100K	100 K		
1989										1.			
1990					V	V	V	¥	V	V	V		
B. Purpo	ose of	Use -	Specif	y numb	er of a	icres i	irrigat	ed, s	tock v	vatered	d, pers	ons :	served, etc.
	Irriga	tion											
Sto	ockwate	ring											
	Dome	estic									1 - 4		
Oth	er (spec	cify) <u>{</u>)ust	abat	emen	+0	4 1	ads	and	1 fir	e 50	ppro	255/01 ·
previo	ges in ous sta sion, etc	tement	d of D was	iversion filed. (- Desc New pu	ribe a ump,	ny c enlar	hang ged o	es in diversi	your on da	proj am, lo	ect s catio	since your n of
,				None	<u></u>								
	···	·											
•											•		
	art of t ate the												ater, please w.
				NIA									
•	-			- ,									
•													
l declare u	nder penalty	ol perjury	that the in	nformation in	this report	is true t	o the best	of my kno	wledge and				
DATED:	Feb	./3		, 19 _	<u>9/</u> , at	_A	nder	son			-		, California
WP 40.1 (2(90)						Signatu	ге:	boo	k-i	4.	ead		

3011

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

SAMPLE

STATE WATER RIGHTS BOARD

ROOM 1140. RESOURCES SUILDING
1416 HINTH STREET
SACRAMENTO. CALIFORNIA 85814

SAMPLE

Statement of Water Diversion and Use

A.	Name of person diverting water Haynes Banch Post Office Box 104, Burney, California										
B .	Canyon Creek and all unnamed springs and stream Name of body of water at point of diversion on Name alope of Hatchet Mt. and on Haynes Mt. I										
C.	Tributary to Canyon Creek Sections 15,14,13,22,23,24,25,26 partially Place of diversion										
-	County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. Procedure: Order: County, or locate it on sketch of section grid on reverse side with regard to section lines or prominent local landmarks. Procedure: Order: Order										
D.	Capacity of diversion works is unknown 1-Holding pond 18 Agre feet gallons per missate capacity of storage reservoir 1-stock pond 12 Agre feet gallons agreement agreement.										
	State quantity of water used each month in gallons or scre-feet Total Year Jan. Feb. Mar. Age. May June July Aug. Sept. Oct. Nov. Dec. Annual										
	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1966: Water used 12 months of year, amount unknown:										
	If monthly and annual use are not known, check months in which water was used. State extent of use in units, such as acres										
	of each crop irrigated, everage number of persons served, number of stock watered, stc.										
	700 acres - 700 cattle - 4 families										
	Maximum annual water use in recent years has been Whithown										
	Minimum annual a ster use in secont years has been MRKHOSE										
	Type of diversion facility: gravity										
	Method of measurement: weir										
Ł.	Purpose of mer (what went is being used for)										
y .	General description or becation of phase of use (use described section grid on several side if you desire)										
G.	Year of first use at another houses during 1500's - Hegypop family opened year of und										
H	Name of pursua Sing summer. Haynes Beach orners by Sidney & Reynold.										
	Position Renagest Organization Address Res Table Regress										
	errolly that the fernature steppings; ore true and corners to the best of my beautiful and belief.										
	m in April 13, 1967 Some Sinterny D. Harper										

See Instructions on Reverse Side
